

# Edit Saved Searches for User *aabdulselam*

Queries 45835 through 45884.

<input type="text"/>	Find		
Latest	Prev	Next	Oldest

Update	Cancel	Help
--------	--------	------

Delete	<input type="text"/>	Delete ALL
--------	----------------------	------------

S #	Comment	Database	Query String	Delete?
S45884	<input type="text"/>	USPT	7085412.pn.	<input type="checkbox"/>
S45883	<input type="text"/>	USPT	(348/273 and filter\$ with imag\$ ) and screen with arrang\$	<input type="checkbox"/>
S45882	<input type="text"/>	USPT	(348/273 ) and filter\$ with imag\$	<input type="checkbox"/>
S45881	<input type="text"/>	USPT	348/273	<input type="checkbox"/>
S45880	<input type="text"/>	USPT	display and delta and filter\$ and Nyquist and pixel near pitch\$	<input type="checkbox"/>
S45879	<input type="text"/>	USPT	display and delta with display\$ and filter\$ and Nyquist and pixel near pitch\$	<input type="checkbox"/>
S45878	<input type="text"/>	USPT	345/60 and filter\$ and pixel near pitch\$	<input type="checkbox"/>
S45877	<input type="text"/>	USPT	(315/169.1 and filter\$ and pixel near pitch\$ ) and delta with display\$	<input type="checkbox"/>
S45876	<input type="text"/>	USPT	(315/169.1 and filter\$ ) and pixel near pitch\$	<input type="checkbox"/>
S45875	<input type="text"/>	USPT	(315/169.1 ) and filter\$	<input type="checkbox"/>
S45874	<input type="text"/>	USPT	315/169.1	<input type="checkbox"/>
S45873	<input type="text"/>	USPT	(382/162 and aliasing and filter\$ ) and delta with display\$	<input type="checkbox"/>
S45872	<input type="text"/>	USPT	(382/162 and aliasing ) and filter\$	<input type="checkbox"/>
S45871	<input type="text"/>	USPT	(382/162 ) and aliasing	<input type="checkbox"/>

S45870		USPT	382/162	<input type="checkbox"/>
S45869		USPT	(display with delta ) and nyquist	<input type="checkbox"/>
S45868		USPT	display with delta	<input type="checkbox"/>
S45867		USPT	(Nyquist near limit with image and pixel near pitch\$ ) and delta	<input type="checkbox"/>
S45866		USPT	(Nyquist near limit with image ) and pixel near pitch\$	<input type="checkbox"/>
S45865		USPT	Nyquist near limit with image	<input type="checkbox"/>
S45864		PGPB	20040233185 and Nyquist	<input type="checkbox"/>
S45863		PGPB	20040233185 and weight	<input type="checkbox"/>
S45862		PGPB	200400233185 and weight	<input type="checkbox"/>
S45861		PGPB	200400233185 and pixel near pitch\$ with weight	<input type="checkbox"/>
S45860		PGPB	200400233185 and pixel near pitch\$ with weight	<input type="checkbox"/>
S45859		PGPB	20040233185 and pixel near pitch\$ with weight	<input type="checkbox"/>
S45858		PGPB	20030174151 and pixel near pitch\$ with weight	<input type="checkbox"/>
S45857		USPT	(display\$ with aliasing ) and convert\$ with arrang\$	<input type="checkbox"/>
S45856		USPT	display\$ with aliasing	<input type="checkbox"/>
S45855		PGPB	(20040233185 ) and delta	<input type="checkbox"/>
S45854		PGPB	20040233185	<input type="checkbox"/>
S45853		USPT	(Nyquist and pixel near pitch\$ ) and display\$ with delta	<input type="checkbox"/>
S45852		USPT	(Nyquist ) and pixel near pitch\$	<input type="checkbox"/>
S45851		USPT	Nyquist	<input type="checkbox"/>
S45850		USPT	345/690 and delta with display\$	<input type="checkbox"/>
S45849		USPT	(313/501 ) and delta with display	<input type="checkbox"/>
S45848		USPT	313/501	<input type="checkbox"/>

S45847		USPT	313/503	<input type="checkbox"/>
S45846		PGPB	Yasunobu near hashimoto and Nyquist	<input type="checkbox"/>
S45845		USPT	Yasunobu near hashimoto and Nyquist	<input type="checkbox"/>
S45844		USPT	kenji near awamoto and Nyquist	<input type="checkbox"/>
S45843		PGPB	Katsuya near irie and Nyquist	<input type="checkbox"/>
S45842		USPT	Katsuya near irie and display with delta	<input type="checkbox"/>
S45841		PGPB	kenji near awamoto and display with delta	<input type="checkbox"/>
S45840		PGPB	kenji near awamoto and frequency	<input type="checkbox"/>
S45839		PGPB	kenji near awamoto and frequency with space	<input type="checkbox"/>
S45838		USPT	kenji near awamoto and frequency with space	<input type="checkbox"/>
S45837		PGPB	Katsuya near irie and frequency with space	<input type="checkbox"/>
S45836		USPT	Katsuya near irie and frequency with space	<input type="checkbox"/>
S45835		USPT	Katsuya near irie and frequency	

# Edit Saved Searches for User *aabdulselam*

Queries 45785 through 45834.

		Find	
Latest	Prev	Next	Oldest

Update	Cancel	Help
--------	--------	------

Delete		Delete ALL
--------	--	------------

S #	Comment	Database	Query String	Delete?
S45834		PGPB	Yasunobu near hashimoto and band	<input type="checkbox"/>
S45833		PGPB	Yasunobu near hashimoto and space near frequency	<input type="checkbox"/>
S45832		USPT	Yasunobu near hashimoto and space near frequency	<input type="checkbox"/>
S45831		USPT	7050075.pn. and frequency	<input type="checkbox"/>
S45830		USPT	7050075.pn. and operation with space	<input type="checkbox"/>
S45829		USPT	7050075.pn. and operation with narrow\$	<input type="checkbox"/>
S45828		USPT	7050075.pn. and operation	<input type="checkbox"/>
S45827		USPT	(7050075.pn. ) and filter\$	<input type="checkbox"/>
S45826		USPT	7050075.pn.	<input type="checkbox"/>
S45825		USPT	(345/690 ) and convert\$	<input type="checkbox"/>
S45824		USPT	(345/690 and filter\$ ) and space with frequency	<input type="checkbox"/>
S45823		USPT	(345/690 and filter\$ ) and space near frequency	<input type="checkbox"/>
S45822		USPT	(345/690 ) and filter\$	<input type="checkbox"/>
S45821		USPT	345/690	<input type="checkbox"/>
S45820		PGPB	Yasunobu near hashimoto	<input type="checkbox"/>

S45819		PGPB	Katsuya near Irie	<input type="checkbox"/>
S45818		PGPB	(Kenji near Awamoto ) and conver\$	<input type="checkbox"/>
S45817		PGPB	Kenji near Awamoto	<input type="checkbox"/>
S45816		USPT	Kenji near Awamoto	<input type="checkbox"/>
S45815		USPT	Katsuya near Irie	<input type="checkbox"/>
S45814		USPT	Yasunobu near hashimoto	<input type="checkbox"/>
S45813		PGPB	Yasunoba near hashimoto	<input type="checkbox"/>
S45812		PGPB	20030067426	<input type="checkbox"/>
S45811		PGPB	200367426	<input type="checkbox"/>
S45810		PGPB	awamoto near Kenji	<input type="checkbox"/>